EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L20	13	(plural$7 multiple) near5 (load adj3 balancer)and (policy rule) and ((resource server) adj3 (pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:14
L18	108	L17 and (policy rule) and ((resource server) adj3 (pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 10:13
L19	2	"7152124".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:52
L10	32	((traffic adj3 manag$5)) same (policy rule) and ((resource server) adj3 (pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:50
L17	1800	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) and "709"/$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:45
L16	17	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) and 379/112.04,114.17.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:45
L15	50	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) and 455/453.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:43

EAST Search History

L13	133	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) and L12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:42
L14	8	("5548724" | "5603029" | "5774660" | "6078960" | "6108684" | "6185601" | "6393485" | "6671259").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/22 09:34
L12	2092	718/104,105.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:17
L6	187	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) same (policy rule) and ((resource server) adj3 (index table database list))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:17
L11	49	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) same (policy rule) and ((resource server) adj3 (pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:16
L7	208	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) same (policy rule) and ((resource server) adj3 (index table database list pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:10
L8	129	((traffic adj3 manag$5)) same (policy rule) and ((resource server) adj3 (index table database list pool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 09:06

C:\Documents and Settings\apatel3\My Documents\EAST\Workspaces\10074462.wsp

EAST Search History

L5	751	((load near4 balanc$5 near4 manag$8) (traffic adj3 manag$5)) same (policy rule)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:39
L4	164	load near4 balanc$5 near4 manag$8 same (policy rule)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:38
L3	1803	load near4 balanc$5 near4 manag$8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:31
L2	2	09/751009	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:28
S1	0	((monitor$4 Determin$4) near10 (performanace)) and @ad<"19991126"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:27
L1	2	09/751009	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/22 08:27
S119	7	09/493753	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 14:42
S118	73	server with group with index and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 14:42

S11 7	247	server with group with index	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 09:28
S11 6	869	server same group same index	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 09:28
S11 5	2	09/751009	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 09:25
S11 2	31	(server near2 (index)) same (service near2 (index))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 09:24
S11 4	14	(server near2 (list)) same (service near2 (list)) same (load adj balanc$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 07:32
S11 3	451	(server near2 (list)) same (service near2 (list))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 07:32
S11 1	237	(server near2 (index table pool)) same (service near2 (index table pool))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 07:09
S11 0	76	(load adj balanc$5) and (server near2 (index table pool)) same (service near2 (index table pool))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/17 07:08
S10 9	241	(load adj balanc$5) and (server near2 (index table pool)) and (service near2 (index table pool))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 15:23
S10 8	902	(load adj balanc$5) and (server near2 (index table database)) and (service near2 (index table database))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 15:23

EAST Search History

S10 7	40	(multiple adj3 load adj3 balancer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 15:21
S10 6	106	(multiple near4 load near3 balancer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:40
S10 5	2	(dual near4 load near3 balancer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:39
S10 4	0	(dual near4 load near3 balancer) and (blade)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:38
S10 2	8	(proxy near3 server) same (load near3 balancer) and (blade)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:37
S10 3	2	09/751009	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:30
S98	6	09/493753	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:30
S10 1	55	(proxy near3 server) same (load near3 balancer) and (blade cards)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 14:01
S10 0	135	(proxy near3 server) same (load near3 balancer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/16 13:57

EAST Search History

S99	41	(hierarchic$5) near5 (load) near5 (balanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 11:00
S94	62	(server near3 index) same (service near3 index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 11:00
S97	0	09/493573	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:48
S93	2	09/751009	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:47
S96	3	(server near3 index) same (service near3 index) same (load near3 balanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:43
S95	60108	(server near3 index) same (service near3 index) sa,e (load near3 balanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:43
S92	1	10/245669	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:21
S91	2	09/751011	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:20

S90	2	"6778540".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:19
S88	2	"5057935".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 10:15
S89	1	09/881872	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 09:59
S87	1	"10/112167"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 09:56
S86	1	"10/143802"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 09:04
S85	1	"10/415327"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 09:03
S84	0	"10415327"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 08:20
S83	76	(double dual multiple plural) near3 (load) near3 (balancer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 08:20

S82	2173	(double dual multiple plural) near5 (load) near4 (balan$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 08:08
S81	0	(allocat$5) near5 (server) near5 (group cluster) and (stickiness persistence) near4 (polic$5) and (double dual multiple plural) near5 (load) near4 (balan$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 08:06
S80	29	("L4") near4 (port service interface) and ((content adj addressable adj memory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 08:04
S79	1	("L4") near4 (port service interface) and (L5-7) near5 (port service interface) and ((content adj addressable adj memory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 07:07
S78	2	("L4") near4 (port service) and (L5-7 "L5" "L7") near5 (port service) and ((content adj addressable adj memory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 07:06
S77	9	("L4") near4 (port service) and (L5-7 "L5" "L7") near5 (port service) and (CAM (PE near4 CAM) (content adj addressable adj memory) (KR near3 CAM))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 07:05
S76	8	("L4") near4 (port service) and (L5-7 "L5" "L7") near5 (port servcie) and (CAM (PE near4 CAM) (content adj addressable adj memory) (KR near3 CAM))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 07:04
S75	5	(load near4 balanc$5) same (polic$5) and (service) near3 (index) and (server) near4 (group)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/23 07:01

S74	29	(load near4 balanc$5) same (polic$5) same (layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 16:34
S73	452	(load near4 balance) same (layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 16:20
S72	2	"6728748".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/22 16:19
S71	2	"6728748".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 11:46
S70	33	persistence near5 policy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 11:46
S69	2	"5768385".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:26
S66	2	"6421733".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 12:25
S68	194	709/105,220,225,226,224,217,246. ccls. and (transcod$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 11:00

S67	80	709/105,220,225,226,224.ccls. and (transcod$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 10:59
S49	5714	709/105,220,225,226,224.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2005/02/28 10:59
S65	7	(Partition$5 break$5 breakdown fregment$5) near3 ((packet) (data adj packet) (information adj packet)) near5 (before prior) near3 (send$5 transmit$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 07:52
S64	0	(Partition$5 break$5 breakdown fregment$5) near3 ((packet) (data adj packet) (information adj packet)) near5 (before prior) near3 (send$5 transmit$5) near10 (based depend$5) near10 (size system network) near10 (characteristic information data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 07:52
S63	7	(Partition$5 break$5 breakdown fregment$5) near3 ((packet) (data adj packet) (information adj packet)) near5 (before prior) near3 (send$5 transmit$5) and (size system network) near10 (characteristic information data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 07:49
S62	14	(trans$5) near2 (size) near2 (CPU system) near2 (information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/18 07:30
S61	498	(trans$5) near2 (size) near2 (information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 16:22
S60	914	(trans$5) near3 (size) near3 (information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 16:21
S59	1478	(trans$5) near3 (size) near10 (information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 16:21

EAST Search History

S4	13	((((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126") and (((minimiz$4) near3 (delay))and (provide$2))) and agent$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 16:17
S58	2	"6678715".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/17 16:15
S57	2	"5809512".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/29 16:43
S56	4	"580952".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/29 08:32
S41	10	(((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and((mobile intelligent software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/29 08:32
S55	82	(709/105,220,225,226,224.ccls. and((mobile intelligent software) adj (agent$))) and @ad<"19991126"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:57
S2	41649	((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:57
S54	2	(709/105,220,225,226,224.ccls. and((mobile intelligent software) adj (agent$))) and (Message)near3 (data near2 (program code))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:56
S34	2947	(Message)near3 (data near2 (program code))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:56
S53	177	709/105,220,225,226,224.ccls. and((mobile intelligent software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:55

EAST Search History

S52	0	709/105,220,225,226,224.ccls. and((mobile and intelligent and software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:55
S51	0	709/105,220,225,226,224.ccls. and((mobile and intelligent and software) adj (agent$))and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:55
S23	0	((mobile and intelligent and software) adj (agent$))and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:54
S50	32	709/105,220,225,226,224.ccls. and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:49
S38	1089	((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:49
S48	2	"6209018".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:48
S47	2	"6026425".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:47
S46	2	"5774660".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:46
S45	0	"5457797".pn. and((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:45

EAST Search History

S44	2	"5457797".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:45
S43	50	(((((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and @ad<"19991126") and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:43
S42	581	((((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and @ad<"19991126"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:34
S40	0	((((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and ((mobile and intelligent and software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:28
S26	658	((mobile intelligent software) adj (agent$))and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:28
S39	0	((((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and ((mobile and inteeligent and software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:27
S22	0	((mobile and inteeligent and software) adj (agent$))and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:27
S21	3	(Mobile adj agent$4) and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:26
S37	93	(((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and (program adj code$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:18

S36	15	(((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and (CPU processor) adj (load performance)) and agent$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:16
S13	13	((((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126") and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))) and agent$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:16
S35	9	((Message)near3 (data near2 (program code))) and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:08
S32	0	(((Message)near3 (data and (program code))) and ((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay)))) and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:07
S31	11528	(Message)near3 (data and (program code))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:07
S33	62	((Message)near3 (data and (program code))) and ((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:05
S14	34	(((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126") and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:05
S30	30729	(Message) with (data and (program code))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:03
S29	2	"5809512".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 16:02

EAST Search History

S25	2	((mobile intelligent software) adj (agent$))and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 14:21
S28	10	Dynamic adj mobile adj agent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 14:00
S27	1	(((mobile intelligent software) adj (agent$))and "709"/$.ccls.) and ((acquir$4) near5 ((system$4 network$2 processor$4 computer$4 provider$4 ISP)adj(data information)))and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 14:00
S24	59	((mobile and intelligent and software) adj (agent$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:43
S20	12	((Mobile adj agent$4) and @ad<"19991126") and((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:41
S19	0	((Mobile adj agent$4) and @ad<"19991126") and((monitor$4 Determin$4) near10 (performanace))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:14
S18	239	(Mobile adj agent$4) and @ad<"19991126"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:13
S17	576	Mobile adj agent$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:13
S16	0	Moblie adj agent$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:13

EAST Search History

S15	22	(((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and (program adj code$4)) and (agent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:13
S7	668	(((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 13:05
S12	51	((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and (CPU processor) adj (load performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:17
S11	0	((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and ((acquir$4) near1 ((CPU processor) adj load))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:16
S10	0	((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and ((acquir$4) near5 ((CPU processor) adj load))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:16
S9	0	((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and ((acquir$4 extract$4) near5 (Cpu adj load))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:15
S8	0	((((monitor$4 Determin$4) near10 (performance))) and ((minimiz$4) near3 (delay))) and ((acqur$4 extract$4) near5 (Cpu adj load))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:15
S6	65027	((monitor$4 Determin$4) near10 (performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:13
S3	63	(((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126") and (((minimiz$4) near3 (delay))and (provide$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 11:13
S5	7	((((monitor$4 Determin$4) near10 (performance)) and @ad<"19991126") and (((minimiz$4) near3 (delay))and (provide$2))) and "709"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/28 10:55

IEEE Xplore® RELEASE 2.3

Welcome United States Patent and Trademark Office

✉Search Results

BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((('traffic manager'<in>metadata) <and> (resource<in>metadata))<and>..."   ✉e-mail
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

((('traffic manager'<in>metadata) <and> (resource<in>metadata))<and> (policy<i| **Search**

☐ Check to search only within this results set

Display Format: ◉ Citation   ○ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan
search.

Help   Contact Us   Privacy & :

Indexed by
Inspec

IEEE *Xplore* ®
RELEASE 2.3

Welcome United States Patent and Trademark Office

Advanced Search

BROWSE   **SEARCH**   **IEEE XPLORE GUIDE**

OPTION 1
Enter keywords or phrases, select fields, and select operators

? Help

"load balance manager"	**in** All Fields
AND	resource	**in** All Fields
AND	policy	**in** All Fields

» Note: If you use all three search boxes, the entries in the first two boxes take precedence over the entry in the third box.

OPTION 2
Enter keywords, phrases, or a Boolean expression

? Help

» Note: You may use the search operators <and> or <or> without the start and end brackets <>.

» Learn more about Field Codes, Search Examples, and Search Operators

» Publications

◉ Select publications

- ☑ IEEE Periodicals
- ☑ IET Periodicals
- ☑ IEEE Conference I
- ☑ IET Conference Pr
- ☑ IEEE Standards

» Other Resources (Availab

- ☑ IEEE Books

» Standard Status
(Applies to IEEE Standards

Status | All

» Select date range

○ Search latest content u

◉ From year | All

to | 2002

» Display Format

◉ Citation   ○ Citatio

» Organize results

Maximum | 100

Display | 25 | resu

Sort by | Relevance

In | Descending

Help   Contact Us

© Copyright 2C

IEEE *Xplore*®
RELEASE 2.3

Welcome United States Patent and Trademark Office

▓▩▪Search Results

BROWSE　　　SEARCH　　　IEEE XPLORE GUIDE

Results for "((('load balance manager'<in>metadata) <and> (resource<in>metadata))<an..."
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

✉e-mail

» **Search Options**

<u>View Session History</u>

<u>New Search</u>

Modify Search

| ((('load balance manager'<in>metadata) <and> (resource<in>metadata))<and> (| **Search** |

☐ Check to search only within this results set

Display Format: ⦿ Citation　◯ Citation & Abstract

» **Key**

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan
search.

Help　Contact Us　Privacy & :

© Copyright 2006 IEEE —

P☉RTAL

USPTO

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Published before March 2002
Terms used **traffic manager** **policy** **resource** **server**

Found **7** of **128,480**

Sort results by   relevance ▼   ❤ Save results to a Binder
Display results   expanded form ▼   ？ Search Tips
                                          ☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 7 of 7

Relevance scale ☐▢▤▦■

1   Quality of security service   ▤
Cynthia Irvine, Timothy Levin
February 2001 **Proceedings of the 2000 workshop on New security paradigms NSPW '00**
Publisher: ACM Press
Full text available: 📄 pdf(684.54 KB)   Additional Information: full citation, references, citings, index terms

Keywords: quality of security service, quality of service, security range, variant security

2   Hierarchial architecture for real-time adaptive resource management   ▤
Inout Cardei, Rakesh Jha, Mihaela Cardei, Allalaghatta Pavan
April 2000 **IFIP/ACM International Conference on Distributed systems platforms Middleware '00**
Publisher: Springer-Verlag New York, Inc.
Full text available: 📄 pdf(261.48 KB)   Additional Information: full citation, abstract, references, citings

This paper presents the Real Time Adaptive Resource Management system (RTARM [1]), developed at the Honeywell Technology Center. RTARM supports provision of integrated services for real-time distributed applications and offers management services for end-to-end QoS negotiation, QoS adaptation, real-time monitoring and hierarchical QoS feedback adaptation. In this paper, we focus on the hierarchical architecture of RTARM, its flexibility, internal mechanisms and protocols that enable ...

3   Manageability, availability, and performance in porcupine: a highly scalable, cluster-based mail service   ▤
Yasushi Saito, Brian N. Bershad, Henry M. Levy
August 2000 **ACM Transactions on Computer Systems (TOCS)**, Volume 18 Issue 3
Publisher: ACM Press
Full text available: 📄 pdf(2.52 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper describes the motivation, design and performance of Porcupine, a scalable mail server. The goal of Porcupine is to provide a highly available and scalable electronic mail service using a large cluster of commodity PCs. We designed Porcupine to be easy to manage by emphasizing dynamic load balancing, automatic configuration, and graceful

degradation in the presence of failures. Key to the system's manageability, availability, and performance is that sessions, data, and underlying ...

Keywords: cluster, distributed systems, email, group membership protocol, load balancing, replication

4 Manageability, availability and performance in Porcupine: a highly scalable, cluster-based mail service
Yasushi Saito, Brian N. Bershad, Henry M. Levy
December 1999 **ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth ACM symposium on Operating systems principles SOSP '99**, Volume 33 Issue 5
Publisher: ACM Press

Full text available: pdf(1.62 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper describes the motivation, design, and performance of Porcupine, a scalable mail server. The goal of Porcupine is to provide a highly available and scalable electronic mail service using a large cluster of commodity PCs. We designed Porcupine to be easy to manage by emphasizing dynamic load balancing, automatic configuration, and graceful degradation in the presence of failures. Key to the system's manageability, availability, and performance is that sessions, data, and underlying serv ...

5 Adaptive and scalable QoS for multimedia using hierarchical contracts
Maximilian Ott, Daniel Reininger, Wenjun Luo
February 1997 **Proceedings of the fourth ACM international conference on Multimedia MULTIMEDIA '96**
Publisher: ACM Press

Full text available: pdf(235.31 KB)   Additional Information: full citation, references, index terms

Keywords: multimedia software, network API quality-of-service

6 Simulation vs. optimization in physical distribution planning
James H. Bookbinder
January 1984 **Proceedings of the 16th conference on Winter simulation WSC '84**
Publisher: IEEE Press

Full text available: pdf(651.26 KB)   Additional Information: full citation, abstract, references, index terms

The design of a physical distribution system requires decisions on the number, sizes and locations of warehouses. For each warehouse, one must also address the related issues of which products should be stocked there and which customers it should serve. This paper reviews and critiques the two major approaches for physical distribution planning, namely simulation models and optimization models. These are discussed in light of the various management activities in physi ...

7 Using computational critics to facilitate long-term collaboration in user interface design
Uwe Malinowski, Kumiyo Nakakoji
May 1995 **Proceedings of the SIGCHI conference on Human factors in computing systems CHI '95**
Publisher: ACM Press/Addison-Wesley Publishing Co.

Full text available: html(41.51 KB)   Additional Information: full citation, references, index terms

Results 1 - 7 of 7

PØRTAL
USPTO

Search: ⊙ The ACM Digital Library   ○ The Guide

+"load balance manager"   **SEARCH**

THE ACM DIGITAL LIBRARY

i Feedback Report a problem Satisfaction survey

Published before March 2002   Found **1** of **128,480**
Terms used **load balance manager**

Sort results by   relevance ⬇   ● Save results to a Binder   Try an Advanced Search
Display results   expanded form ⬇   ? Search Tips   Try this search in The ACM Guide
                                                 ☐ Open results in a new window

Results 1 - 1 of 1

Relevance scale ☐ ☐ ☐ ☐ ☐

1   Cluster-based scalable network services
         Armando Fox, Steven D. Gribble, Yatin Chawathe, Eric A. Brewer, Paul Gauthier
         October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles SOSP '97**, Volume 31 Issue 5
         Publisher: ACM Press
         Full text available: 📄 pdf(2.42 MB)   Additional Information: full citation, references, citings, index terms

Results 1 - 1 of 1

Useful downloads: 📄 Adobe Acrobat   ⊙ QuickTime   🎞 Windows Media Player   ▶ Real Player

PORTAL

USPTO

Search: ⦿ The ACM Digital Library   ○ The Guide

[   ] **SEARCH**

THE ACM DIGITAL LIBRARY

Advanced Search

? Search Tips

Enter words, phrases or names below. Surround phrases or full names with double quotation marks.

Desired Results:
must have **all** of the words or phrases
["load balance manager"   ]
must have **any** of the words or phrases
[   ]
must have **none** of the words or phrases
[   ]

Name or Affiliation:
[Authored ▾] by: ⦿ all ○ any ○ none
[   ]

[Edited ▾] by: ⦿ all ○ any ○ none
[   ]

[Reviewed ▾] by: ⦿ all ○ any ○ none
[   ]

Only search in:*
○ Title   ○ Abstract   ○ Review   ⦿ All Information

SEARCH

*Searches will be performed on all available information, including full text where available, unless specified above.

ISBN / ISSN: ⦿ Exact   ○ Expand
[   ]

DOI: ⦿ Exact   ○ Expand
[   ]

SEARCH

Published:

By: ⦿ all ○ any ○ none
[   ]

In: ⦿ all ○ any ○ none
[   ]
Since:
[Month ▾] [Year ▾]
Before:
[March ▾] [2002 ▾]

As: [Any type of publication ▾]

Conference Proceeding:
Sponsored By:
[   ]
Conference Location:
[   ]
Conference Year:
[   ] yyyy

SEARCH

Classification: (CCS) ☐ **Primary Only**

Classified as: ⦿ all ○ any ○ none
[   ]

Subject Descriptor: ⦿ all ○ any ○ none
[   ]

Keyword Assigned: ⦿ all ○ any ○ none
[   ]

Results must have accessible:

☐ Full Text   ☐ Abstract   ☐ Review

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
Terms of Usage   Privacy Policy   Code of Ethics   Contact Us

IEEE Xplore®
RELEASE 2.3

Welcome United States Patent and Trademark Office

Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "('load balance manager'<in>metadata)"   ✉ e-mail
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

('load balance manager'<in>metadata)   [Search]

☐ Check to search only within this results set

Display Format: ◉ Citation   ○ Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan
search.

Help   Contact Us   Privacy & :

Indexed by
Inspec

IEEE *Xplore*® RELEASE 2.3

Welcome United States Patent and Trademark Office

▫Advanced Search   BROWSE   SEARCH   IEEE XPLORE GUIDE

OPTION 1
Enter keywords or phrases, select fields, and select operators   ⑦ **Help**

| "load balance manager" | in All Fields | ⇕ |

| AND ▾ | | in All Fields | ⇕ |

| AND ▾ | | in All Fields | ⇕ |

» Note: If you use all three search boxes, the entries in the first two boxes take precedence over the entry in the third box.

OPTION 2
Enter keywords, phrases, or a Boolean expression   ⑦ **Help**

» Note: You may use the search operators <and> or <or> without the start and end brackets <>.

» Learn more about Field Codes, Search Examples, and Search Operators

» **Publications**

◉ Select publications
  ☑ IEEE Periodicals
  ☑ IET Periodicals
  ☑ IEEE Conference I
  ☑ IET Conference Pr
  ☑ IEEE Standards

» **Other Resources** (Availab
  ☑ IEEE Books

» **Standard Status**
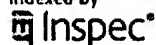(Applies to IEEE Standards
Status | All ▾ |

» **Select date range**
○ Search latest content u
◉ From year | All ▾ |
    to | Present ▾ |

» **Display Format**
◉ Citation   ○ Citatio

» **Organize results**
Maximum | 100 ▾ |
Display | 25 ▾ | resu
Sort by | Relevance |
In | Descending |

Help   Contact Us
© Copyright 2C

Indexed by
圙 Inspec®